MMM		HHH HHH HHH HHH HHH HHH HHH HHH HHH HH	RRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRR		LLL LLL LLL LLL LLL LLL LLL LLL LLL LL
MMM MMM	††† †††	HHH HHH HHH HHH	RRR RRR	111 111 111	

MM MM MMMM MMM MMMM MMM MMMM MM MM MM MM	TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT	HH H	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	######################################	
FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF	000000 00 00 00 00	RRRRRRRR RRRRRRRR RR RR RR RR RR RR RRRRRR			

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16-SEP-1984 17:10:07.69 Page
MTHDEF . FOR: 1
                   SYS$LIBRARY: MTHDEF. FOR - Define MTH$ error symbols
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C+
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C****
                   PARAMETER
                     MTH$_WRONUMARG = '168284'X,
MTH$_INVARGMAT = '16828C'X,
MTH$_UNDEXP = '168294'X,
MTH$_LOGZERNEG = '16829C'X,
MTH$_SQUROONEG = '1682A4'X,
MTH$_SIGLOSMAT = '1682BC'X,
MTH$_SINCOSSIG = '1682BC'X,
MTH$_FLOOVEMAT = '1682C4'X,
MTH$_FLOOVEMAT = '1682CC'X
                                                                                                          wrong number of arguments invalid argument to math library
                                                                                                  82 undefined exponentiation
83 logarithm of zero or negative value
84 square root of negative value
87 significance lost in math library
87 obsolete error code
                                                                                                          floating overflow in math library
                                                                                                  89 floating underflow in math library
                  End of file MTHDEF.FOR
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